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DB Name		Query	<u>Hit</u> Count	<u>Set</u> Name
USPT,JPAB,EPAB,DWP!		ime wake	5	L28
USPT,JPAB,EPAB,DWP)	21 and wireless	24	L27
USPT,JPAB,EPAB,DWPI,	(C) 5	sav\$) same power b d\$ or interval\$ or near3 first)	269	<u>L26</u>
USPT,JPAB,EPAB,DWPL		J wireless	9	<u>L25</u>
USPT,JPAB,EPAB,DWP) (p se	nterval\$ or mode\$) ncar3 transmi\$)	142	<u>L24</u>
USPT,JPAB,EPAB,DWP	;	.d wireless	111	<u>L23</u>
USPT,JPAB,EPAB,DWPI,	(;>	terval\$ or mode\$) same transmi\$	1010	<u>L22</u>
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US Patents Full-Text Database JPO Abstracts Database Database: **EPO Abstracts Database** Derwent World Patents Index IBM Technical Disclosure Bulletins (period\$ or interval\$ or mode\$) same \$wak\$ same different Term: Starting with Number Documents in Display Format: CIT Display: Generate: O Hit List O Hit Count O Image Logout Interrupt Clear Help Search Main Menu Show S Numbers Edit S Numbers Preferences

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DB Name	Query	<u>Hit</u> Count	<u>Set</u> Name
USPT,JPAB,EPAB,DWPI,TDBD	126 same wake	5	<u>L28</u>
USPT,JPAB,EPAB,DWPI,TDBD	126 and wireless	24	<u>L27</u>
USPT,JPAB,EPAB,DWPI,TDBD	(conserv\$ or sav\$) same power same ((period\$ or interval\$ or mode\$) near3 first)	269	<u>L26</u>
USPT,JPAB,EPAB,DWPI,TDBD	124 and wireless	9	<u>L25</u>
USPT,JPAB,EPAB,DWPI,TDBD	(period\$ or interval\$ or mode\$) same (ignor\$ near3 transmi\$)	142	<u>L24</u>
USPT,JPAB,EPAB,DWPI,TDBD	l22 and wireless	111	<u>L23</u>
USPT,JPAB,EPAB,DWPI,TDBD	(period\$ or interval\$ or mode\$) same ignor\$ same transmi\$	1010	<u>L22</u>
USPT,JPAB,EPAB,DWPI,TDBD	119 and roam\$	28	<u>L21</u>

USPT,JPA	B,EPAB,	beriodic L'IdMC	nd roam\$	28	<u>L20</u>
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USPT,JPAI	B,EPAB,	s (periods of intervals of	विभाग्ने (period\$ or	2	L18
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010		ys or savs) same power)	HIJAS DESCE THULLIAN	VB'EŁYB'DA	ԳՆ,1ԿԸՍ <u>ԳԴ</u>
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<u> </u>	811	ys and (multiple same ys or savs)	alagonserva or TBCT, IdW Tashoomerva or	VB'ELVB'DN	AL,TY2U
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USPT,JPAB	B,EPAB,D	$^{10} m WPl^{2}$ (((deproon 10	e power same	19	<u>L2</u>
<u> 71</u>	213	same power same (sleep (period\$ or interval\$ or	o (dames o <u>da dt</u> , Iqv	B'EPAB, DW	AL,142U
DWPI,USPT		ess and ((conserv\$ or Vd	s gamaserva or stantaser same	6	L1
		\$msor bns 911		AB,EPAB,DW	
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USPT,JPAB,EPAB,DWPI,TDBD	119 and roam\$	28	<u>L20</u>
USPT,JPAB,EPAB,DWPI,TDBD	wireless and ((conserv\$ or sav\$) same power same (sleep near3 (period\$ or interval\$ or mode\$)))	213	<u>L19</u>
USPT,JPAB,EPAB,DWPI,TDBD	wireless and (multiple same (conserv\$ or sav\$) same power same (sleep near3 (period\$ or interval\$ or mode\$)))	2	<u>L18</u>
USPT,JPAB,EPAB,DWPI,TDBD	wireless and (multiple same (conserv\$ or sav\$) same power)	118	<u>L17</u>
USPT,JPAB,EPAB,DWPI,TDBD	wireless and (ignore same (conserv\$ or sav\$) same power)	4	<u>L16</u>
USPT,JPAB,EPAB,DWPI,TDBD	wireless and (transmi\$ same ignore same (conserv\$ or sav\$) same power)	1	<u>L15</u>
USPT,JPAB,EPAB,DWPI,TDBD	wireless and (transmi\$ same ignore)	165	<u>L14</u>
USPT,JPAB,EPAB,DWPI,TDBD	l6 same roam\$	5	<u>L13</u>
USPT,JPAB,EPAB,DWPI,TDBD	<pre>l6 same (sleep near3 (period\$ or interval\$ or mode\$))</pre>	` 0	<u>L12</u>
USPT,JPAB,EPAB,DWPI,TDBD	19 same transmi\$	21	<u>L11</u>
USPT,JPAB,EPAB,DWPI,TDBD	19 same tranmi\$	0	<u>L10</u>
USPT,JPAB,EPAB,DWPI,TDBD	wireless same ignore	79	<u>L9</u>
USPT,JPAB,EPAB,DWPI,TDBD	beacon same ignore	30	<u>L8</u>
USPT,JPAB,EPAB,DWPI,TDBD	l6 same ignore	1	<u>L7</u>
USPT,JPAB,EPAB,DWPI,TDBD	wireless same beacon\$	144	<u>L6</u>
USPT,JPAB,EPAB,DWPI,TDBD	wireless same (conserv\$ or sav\$) same beacon\$	2	<u>L5</u>
USPT,JPAB,EPAB,DWPI,TDBD	wireless same (conserv\$ or sav\$) same power same beacon	2	<u>L4</u>
USPT,JPAB,EPAB,DWPI,TDBD	wireless same (conserv\$ or sav\$) same power same (sleep near3 (period\$ or interval\$ or mode\$))	36	<u>L3</u>
USPT,JPAB,EPAB,DWPI,TDBD	wireless same (conserv\$ or sav\$) same power same multiple	19	<u>L2</u>
DWPI,USPT,EPAB,JPAB,TDBD	wireless same (conserv\$ or sav\$) same power same periodic	6	<u>L1</u>